

A. CLASSIFIC	CATION OF SUBJECT	MATTER
IPC 7	CATION OF SUBJECT H04N7/26	

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols) IPC $\frac{7}{100}$ H04N

Electronic d	ata base consulted during the international search (name of da	ata base and, where practical, search terms used	1)
EPO-In	ternal, INSPEC		
C. DOCUMI	ENTS CONSIDERED TO BE RELEVANT		· · · · · · · · · · · · · · · · · · ·
Category °	Citation of document, with indication, where appropriate, of the	ne relevant passages	Relevant to daim No.
X	DE MARTIN J C ET AL: "Distort packet marking for mpeg video over diffserv networks" PROCEEDING OF THE IEEE INTERNA CONFERENCE ON MULTIMEDIA AND E 22 August 2001 (2001-08-22), p 399-402, XP010661859 the whole document	transmission TIONAL XPO,	1-20
X Furti	her documents are listed in the continuation of box C.	Patent family members are listed	in annex.
"A" docume consid "E" earlier of filing d "L" docume which citation "O" docume other of the constant of the co	ent defining the general state of the art which is not tered to be of particular relevance document but published on or after the international late ent which may throw doubts on priority claim(s) or is cited to establish the publication date of another in or other special reason (as specified) ent referring to an oral disclosure, use, exhibition or means ent published prior to the international filing date but the priority date claimed	"T" later document published after the inte or priority date and not in conflict with cited to understand the principle or the invention "X" document of particular relevance; the cannot be considered novel or cannot involve an inventive step when the document of particular relevance; the cannot be considered to involve an indocument is combined with one or ments, such combination being obvious the art. "&" document member of the same patent	claimed invention to be considered to cument is taken alone claimed invention ventive step when the one other such docu- us to a person skilled
Date of the	actual completion of the international search	Date of mailing of the international sea	rch report
2	2 November 2004	17/01/2005	
Name and r	nailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel. (+31–70) 340–2040, Tx. 31 651 epo nl,	Authorized officer Colesanti, C	

INTERNATIONAL SEARCH REFURT

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C.(Continua	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
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Α	ISBN: 0-7803-7802-4 Section I. "Introduction", second and third paragraph, page 572 abstract Section III. "Analysis-by-Synthesis Packet Classification", pages 573-574 Section V. "Simulation Results", first paragraph, pages 574-575	8
x	US 6 519 004 B1 (BAHL PARAMVIR) 11 February 2003 (2003-02-11) column 6, line 17 - line 62 column 7, line 61 - column 8, line 24 column 8, line 61 - column 9, line 23 column 10, line 21 - column 11, line 11; figure 14	1,7-10, 13,17
X	ZHAI F ET AL: "A novel cost-distortion optimization framework for video streaming over differentiated services networks" IEEE INTERNATIONAL CONFERENCE ON IMAGE PROCESSING, ICIP 2003, BARCELONA, vol. 3, 14 September 2003 (2003-09-14), pages 293-296, XP010670068 abstract Sections 2, 3 and 4, pages III-293 to III-296	1-6
A	PENG S S ET AL: "Adaptive frequency weighting for fine-granularity-scalability" PROCEEDINGS OF THE SPIE - THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING SPIE-INT. SOC. OPT. ENG USA, vol. 4671, 21 January 2002 (2002-01-21), pages 840-849, XP002306289 ISSN: 0277-786X abstract Section 1. "Intrroduction", pages 840-841 Section 3. "Scene haractersitics dependent adaptive frequency weighting", page 846	1,7,9, 13,17

INTERNATIONAL SEAROU DEFUNT

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